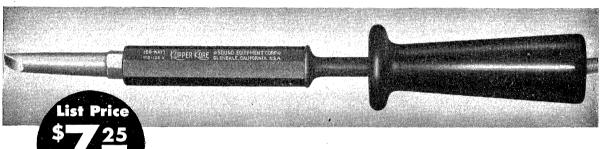
Plus-Value! For a Modern Soldering Tool Made From Corrosion-Resistant Copper Alloy...Specify KOPPERKORE!



## 100 - WATT ELECTRIC SOLDERING IRON



With #1 Tir

TAPERED, ADDS HEAT RESERVOIR



**HEAVY-THREADED for MAXIMUM** HEAT TRANSFER WITHIN CORE ALL TIP STYLES INTERCHANGE A solid core of corrosion-resistant copper alloy distinguishes KOPPERKORE ... a handsome, versatile soldering tool . . . the perfect industrial type, light weight (13½ oz.), well balanced, durable. Rigid specifications govern the quality of materials used in KOPPERKORE . . . damage-proof steel case with gun-metal finish, element is fine nichrome heater wire wound on tellurium copper alloy, mica and glass insulated (easily replaced by user). The handle is cool and comfortable, molded of long-lasting Bakelite. 6-foot length of flexible high quality heater cord joined to pull-proof connector and spring protected (Underwriter Laboratories approved) is standard equipment. KOP-PERKORE'S ample heat reservoir maintains heat level of maximum efficiency without building up excessive temperatures. 100 watts power for use on 110/120 volt AC or DC. Ideal for use by manufacturers, maintenance men and repair shops. Intended for light work on radio, telephone and day-long production lines. 100 Watt-13½ oz.-13" long 110/120 volt AC-DC any cycle.

List Price... Iron with #1 Tip and Rest Stand\_ \$7.25

## SIX INTERCHANGEABLE TIP STYLES FIT A KOPPERKORE



#0 LIGHT #3 MED. LT.



#1 MEDIUM



#2 MEDIUM



KOPPERKORE, junior companion to the now famous Kwikheat Thermostatic Iron, has the same choice of six tip styles for adapting it to a wide variety of soldering jobs. KOPPERKORE tips are of forged tellurium copper alloy (corrosion-resistant) with heavy threaded ends for best heat transference from within the core of the same material. Tapered shape is most desirable . . . adds an extra heat reservoir.

> Choice of Six Tip Styles\_\_\_each, \$1.25 5-pc. TIP SET (0-2-3-4-5), Special \$5.50







EVERY KOPPERKORE SOLDERING IRON CARRIES A GUARANTEE OF SATISFACTORY PERFORMANCE